Reserve Your Island - CQWW

Benin - TY Father Luciano Capitanelli and Germano Gabucci IK6FHG will operate as **TY1DX** Oct. 25-Nov. 3, possibly signing **TY2A** in CQWW SSB. Usual DX frequencies 80-15 meters, and 28350 kHz, listening up 5-10 kHz. They **prefer** the last two letters of your callsign! CW on request outside the test. QSL TY1DX to Germano Gabucci, Villa Federica, 61020 Trasenni, Italy, and any special contest call to IK6FHG, Box 40, 61100 Pesaro, Italy. Donations would be **greatly** appreciated by Catholic priest Luciano.

Hawaii - KH6 **N6TV/KH6** will be active in the all-band, single-operator category in the SSB test. QSL home call.

St. Kitts - V4 Dr. Alex Aimette K2DOX will be active as **V47KP** in both the SSB and the CW tests. QRS on CW, please. QSL home call.

Georgia - UF **4F5FV** is the PAA Contest Team Oblast 013 call in the SSB test. QSL NA3O.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Philippines - DU Karl Renz K4YT will operate from the shack of Robin DU9RG in the SSB test. QSL the **KY4T/** operation via his **new** home address: 10725 Spruce St., Fairfax VA 22030.

Mexico - XE **XE2XA** is the Grupo DX Pan Americano multi-single entry in the SSB test. That call will be single-oped by K5TSQ in the CW test. QSL to KD5GY.

Montserrat - VP2M Dick K8UE/**VP2MEU** and Mike N8MK/**VP2MBK** will be active Oct. 25-30, including the SSB test, probably single-band, 10 and 15 meters. QSL both calls to K8UE.

Western Samoa - 5W Dick Norton N6AA leads a multi-multi team to Western Samoa for the SSB test. Operators will be on CW starting Oct. 16, with callsigns and QSL routes to be announced.

(A summary of CQWW SSB operations is in Issue 560.)

Shortly Noted

- **Grosse-Ile's** application for separate DXCC country status was voted down 16-0 by the DXAC, as expected.
- **Field checking of some DXCC cards** will be voted on by the ARRL Board of Directors' Membership Services Committee at its Dec. 1 meeting. Any comments or suggestions should go to the MSC, c/o ARRL Headquarters.
- **IZ3JAM** will be active from Italy as part of the Scout Jamboree On The Air Oct. 20-21. QSL direct or via the bureau to I3QKO. (Thanks DX News Sheet.)
- **FW1FM** on Futuna (OC-118) is FE1GJO. He'll be there three years.
- **RY1B, RV2B,..RBØB** will be active from Ternopol until Oct. 21, celebrating the 450th anniversary of the founding of Ternopol. QSL to Borislav R. Chizh UB5BCJ, P.O.Box 222, Ternopol, 282023 Ukraine, USSR.
- **HZ1AB** is temporarily off the air, as it is located on a military base. QSL manager K8PYD is cleaning up outstanding QSL requests.
- **N3CBW/UA6** is H.B.Mutter on a one-month tour of the USSR. QSL to W3FDU.
- **SSB phone subbands** on 17 and 12 meters begin on 18110 kHz and 24930 kHz respectively. While many countries don't have formal phone subbands, US DXers should pay attention to these limits.
- **VP8CDJ** on South Georgia is sometimes found in the 14256 kHz net at 22-2230Z on Mondays.
- **KD7P/KH7** is rumored for October, according to W1AW. No confirmation from Bob.
- **SSB net** check-ins: **14222 kHz**: ZLØAIC (Antarctica); **14227:** XU8DX TU2JL 4S7EF VP8CEH JWØGB P29PT V63JC ZK3KY EA9PB JY5RN VQ9SS 3D2EA; **14256:** FT5XA VP8CDJ VP8BXK VP8CEL STØYD UJ8JJ TU2JL; **21335:** 5V7DP VQ9TB JWØGB 4S7NMR 9X5SW SV9AHZ TU2JL 7Z1AB ZS9A ZC4BS AP2JZB FH8CB.
- **RTTY** report: **TY1PS** continues to be very active on 21088 kHz at 2000Z. Other reported stations: **YI1BGD** 14074 ARQ 0400Z; **5V7DP** 14089 0515Z; **ZS9J** 21085 1710Z; **6W1HF** 21083 1820Z; **V51GB** 21078 1530Z; **J28TY** 21083 1740Z; **4KØADS** 28089 2330Z; **TU2BB** 14074 ARQ 0015Z; **FW1FM** 14067 ARQ 0950Z. W6OTC recently received his RTTY DXCC certificate, after a wait of seven months, and there was a spider web and a live spider in the tube!
- **Islands On The Air: YT9ØT** is on Korcula Island (EU-16) until Oct. 30. QSL to YU4XA, or direct to Box 4, YU-72240 Kakanj, Yugoslavia. Some Dutch amateurs will sign **/9H8** from Camino Island (EU-23) Oct. 20-30. QSL to PAØVAJ. Some reports: **VE2JL** (NA-84) 21009 kHz at 2210Z; **LA3T** (EU-46) 21250 1625Z; **LA2NK** (EU-44) 21302 1830Z; **A35KB** (OC-123) 20M SSB 0600Z; **NL7UT** (NA-19) 28506 0000Z; **F2JD/CE7** 21260 2015Z, 14260 2120Z, and 28560 1240Z. F2JD hopes to operate from Los Chonos (SA-??) Oct. 19-21.
- **6 Meters: OX3LX** should be active from grid GP80 to Oct. 20. QSL home call: Bo Christensen OZ1DJJ, Bergthorasgade 9 3 TH, DK-2300 Koebenhavn S, Denmark. (Thanks KA3B 6-Meter Report, 1606 S. Newkirk St., Philadelphia PA 19145.)

Propagation

Forecast and Historical Data

Day Forecast	27 Days Before			55 Days Before			
October 1990	Date	Flux	A K	Date	Flux	A	K
12 Low Normal	09/15	203	21/24 2	08/18	237	13/15	1
13 High Normal	09/16	200	21/22 1	08/19	270	19/17	3
14 High Normal	09/17	205	12/14 3	08/20	277	25/25	3
15 High Normal	09/18	203	23/19 4	08/21	293	24/29	4
16 High Normal	09/19	208	14/16 3	08/22	313	35/42	3
17 High Normal	09/20	200	12/16 3	08/23	311	42/52	4
18 High Normal	09/21	200	16/18 3	08/24	214	19/28	1
19 Low Normal	09/22	192	22/20 4	08/25	294	06/13	2
20 High Normal	09/23	183	11/13 2	08/26	315	40/44	4
21 High Normal	09/24	176	14/16 2	08/27	257	17/14	3
22 High Normal	09/25	165	09/13 2	08/28	240	06/07	1
23 High Normal	09/26	157	10/10 3	08/29	216	09/14	3

Propagation Watch

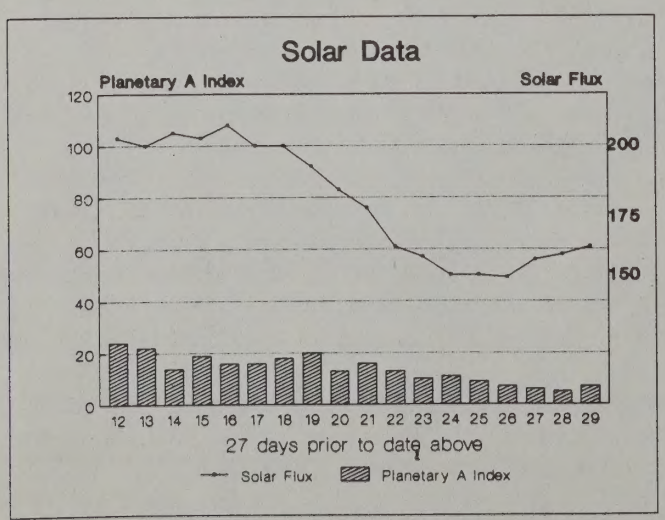
The propagation gods have continued to look favorably upon DXers. Although solar flux has not been as high as 6-meter enthusiasts would prefer, the HF bands from 80 through 10 meters have been very good.

The very stable geomagnetic field the first few days of October gave low-band DXers a taste of what's to come later in the Fall. When the planetary A index is below 10 for several days in a row, check out 40, 80, and even 160 meters for above-average openings.

Flux is due to increase this coming week, as Sunspot regions 6263 and 6266 rotate around to the visible side of the sun. Look for a peak flux reading of 200-225. Solar activity will decline as CQWW SSB weekend approaches, but if the geomagnetic field stays as quiet as it was last solar revolution, conditions should be excellent on all bands for the 'test.

The only negative factor has been minor geomagnetic storm conditions in the high latitudes, disrupting the polar path and long paths that pass through high latitudes. The Indian and deep Soviet stations have been harder to work because of that disturbance.

Fortunately, the westward long path on 20 meters in the morning, and on 15 and 10 meters late in the evening, are unaffected, and well worth checking. Remember that the higher bands 'bounce back' after local sunset, as the D layer dissipates. Try some CQs along dark paths on 17-10 meters, and listen for weak responses.



Regulars

▪ Ascension Island	ZD8Z	28036	1800Z
▪ Ascension Island	ZD8Z	28515	2000Z
▪ Ascension Island	ZD8LII	15M CW	2300Z
▪ Ascension Island	ZD8LII	28025±	1230Z
▪ Asiatic RSFSR	4K4POL	15M CW	2330Z
▪ Asiatic RSFSR	UAØFF	28460	2230Z
▪ Cape Verde	D44BC	14175±	0630Z
▪ Chagos	VQ9FM	28375±	1620Z
▪ Equatorial Guinea	3C1EA	20M CW	04-07Z
▪ Gabon	TR8GL	28460±	1430Z
▪ Guinea-Bissau	J5CVF	14160	2230Z Tuesday
▪ Jordan	JY9SR	14035	0130Z
▪ Kampuchea	XU8DX	14175±	1130Z
▪ Kerguelen	FT5XA	28440	1230Z
▪ Kerguelen	FT5XA	14006	03-04Z
▪ Lesotho	7P8EB	28436	1900Z
▪ Malawi	7Q7RM	28480±	2030Z
▪ Mauritius	3B8CF	14035	1200Z
▪ Mayotte	FH5EJ	28019	16-1900Z
▪ Mongolia	JT1CD	21005±	0130Z
▪ Mongolia	JT1CO	21280±	2330Z
▪ Mongolia	JT1BS	21225±	0030Z
▪ Mongolia	JT1KAA	21009	0130Z
▪ Nepal	9N1MM	14179	0130Z
▪ Nicaragua	SMØOIG/YN	14007	2330Z
▪ Oblast 174	UA8TAA	21010±	0145Z
▪ Oman	A41JV	14013	0030Z
▪ Oman	A47RS	10M SSB	1400Z
▪ Papua-New Guinea	P29PL	14005	10-14Z
▪ Qatar	A71CD	28505	1230Z
▪ Reunion Island	FR5DX	28495	11-1900Z
▪ Reunion Island	FR5DX	3791	0030Z
▪ Romania	YO3CD	10103	0000Z
▪ San Andreas	HKØOEP	21295	0000Z
▪ Saudi Arabia	7Z1AB	21275±	2100Z
▪ Sierra Leone	9L1US	28490±	1600Z
▪ South Shetlands	HFØPOL	14222±	01-040Z
▪ Sri Lanka	4S7CF	20M CW	0100Z
▪ Taiwan	BV2TA	14005	1130Z
▪ Turkey	TA2AO	10102	0300Z
▪ Zambia	9J2AA	28035±	1900Z

Contributors

This Issue of The DX Bulletin would not have been possible without the invaluable assistance of the following: KH6BZF, SESC, AA6WJ, DXNS, K1HDO, K1JKS, K2AJY, K2DOX, K2SWZ, K4GLU, K4IBS, K4LNA, K4YT, K5TSQ, K6IR, K6LEB, K7JA, K7UOT, K7VAY, K8OQL, K8PYD, K8UE, K9LJN, KA1MUY, KA1NCN, KA3B, KA3UVU, KB1NS, KØCVD, KDØZR, KF6HI, KH6HBZ, KI6YB, KJ4BA, KJ4BK, KJ6RQ, KK6H, KR1S, KT7H, N1HN, N2GLH, N4MM, N4RJZ, N5AHS, N6JM, N6TV, N8ABW, N8AGU, NV8N, NX7U, TY1DX, VE1RJ, W1AM, W1BFT, W1CNU, W1UN, W2GD, W3FDU, W4VQ, W6JOX, W6OTC, W6UQF, W6XD, W7AWA, W7YS, W8CT, W9DH, W9MCJ, WA2MZX, WA8LLY, WA9AQE, WB2KQG, WB5MTV, WB8SFF, WB8YJF, WB8ZRL, WDØCHW, WO6R, WY2V, WY7I, YU4XA, and NCDXC.

New England DX Convention

The 1990 New England DX Convention is Saturday, Nov. 10, at the Sheraton Tara Hotel, Framingham MA. For information, contact Joe Green K2VUI, 8 Wedgewood Road, Wellesley MA 02181, phone: 617-239-1370.

B . A . N . D . P . A . S . S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

4U1ITU	21094	1646	28	PA
5Z4BI	21088	2150	21	MI
FR4FR	21086	1737	28	PA
TY1PS	21089	2001	19	OH
UG7GWG	14098	0400	28	PA
UH2E/ UA9TZ	14087	0420	28	CA
UI8FM	14088	0149	3	FL
YN1CB	14081	0202	28	PA
ZS6BCR	21083	1930	2	CA

160 Meters

FP5DX	1833	0420	22	NJ
JM1RTE	1910	1340	2	WA
KH6CC	1835	0500	25	WA
ON4UN	1833	0449	30	WA
SM7BIC	1837	0445	2	WA
SV8ZS	1845	0432	26	NJ
V73AZ	1831	1025	22	NJ
VK5BC	1832	1037	21	NJ
ZD8Z	1838	0547	29	WA

80 Meters

6W1QB	3508	0404	30	NH
9L1US	3511	2350	20	IA
RY8B	3508	0402	30	NH
TF3EJ	3503	0340	30	NH
UAØXAO	3505	1320	29	CA

75 Meters

8R1RBF	3794	0201	27	FL
C31UA	3790	0205	21	IA
FR5DX	3792	0028	21	MD
HKØNZI	3794	0341	26	NJ
OY9JD	3789	0005	23	NJ

40 Meters

EA6GP	7026	0509	23	MA
EA6NB	7007	0455	25	CA
FO5BI	7005	0501	1	CA
GJ2FMV	7008	0550	25	MA
GUØFSV	7007	0020	4	FL
UH8EA	7006	0051	25	FL
VK4XA	7008	1030	27	MA

30 Meters

4S7WP	10103	2318	4	FL
4U1ITU	10103	2341	3	FL
C6AFN	10106	0215	4	PA
OY7ML	10103	2350	2	FL
RVØYF	10106	1100	6	FL
TA2AO	10102	0253	28	CT
YO3CD	10105	2338	4	FL

20 Meter CW

3B8CF	14036	1210	25	CA
3C1EA	14007	0350	25	CA
4K3BB	14020	2217	2	FL
4S7CF	14004	0056	29	NH
4S7CF	14010	1140	2	GA
4S7NE	14002	0108	29	NH
4S7WP *	14045	2300	22	NB
7Q7KG	14017	0409	24	OH
7Q7RM	14013	1830	27	NH
9M2AX	14026	1103	23	VA
9M2WW	14031	1210	25	CA
9V1JY *	14028	1100	22	NB
9V1YL	14015	1400	28	CA
A41JV	14016	0115	5	FL
AH3C	14026	0302	26	NJ
BV2TA	14005	1135	2	GA
FK8FG	14022	1005	25	NH
FR5DD	14021	0445	27	CA
FR5DD *	14018	1334	30	CO
FT5XA	14005	0315	25	NH
J28NU/P	14005	2035	25	NH
JY9SR	14035	0125	22	AZ
OY7ML	14027	2310	1	FL
P29PL	14005	1000	23	FL
PZ1DY	14016	1026	30	NH
RH7W/ UA4FDS	14008	0500	30	CA
RL7GA	14021	0130	1	FL
ST2/ G4JWG	14008	1930	30	NH
TF3EJ	14019	0104	25	PA
TR8BK	14007	0555	23	MA
UF6QAC	14026	0252	1	CT
UH9BWD *	14013	1405	28	CA
UI8CQ	14025	0018	3	FL
UL7VBP	14014	0108	5	FL
UL7VV	14020	0128	2	FL
VU2LX	14028	0030	27	PA
YN/ SMØOIG	14007	2324	1	FL
ZD8CUE	14020	0025	27	PA
ZD8CUE	14024	0902	22	NH
ZD8LII	14001	2312	24	NB
ZD8Z	14035	0040	29	NH
ZLØAIC	14005	1113	6	FL
ZL7TZ	14022	0845	2	GA

20 Meter SSB

3X1AU	14160	0124	23	CA
3X1SG	14160	2315	20	NH
4U1ITU	14217	1009	24	FL
4U1UN	14222	2321	23	WV
5U7NU	14221	2308	21	PA
5W1HM	14178	1126	21	WV
9N1MM	14241	0124	28	WI
A61AC	14252	1744	25	NY
AH3C	14198	1018	23	FL
AP5HQ	14299	0146	27	WI
AP5HQ *	14196	1450	24	CA
BV2A	14165	1211	30	WV
CN8CC	14160	0119	25	NH
CN8FD	14198	0734	21	GA
D44BC	14149	0636	22	CT
FR5DX	14182	0408	23	FL
FT5XA	14268	0140	1	CA
FT5XA *	14206	1352	22	NH
H44AP	14218	0640	21	GA
HFØPOL	14220	0102	19	MO
J5CVF	14160	2238	25	CA
JT1CO	14165	1329	29	CA
OY1BG	14199	0530	29	CA
OY2J	14195	0235	1	CA
P29TE	14226	1119	1	NH
TA1AR	14256	2244	26	FL
TA3F	14193	0325	1	CA
V63JC	14165	1204	29	WV
VU2NR	14179	0134	29	MI
VU2NR	14212	1507	20	CA
XT2PS	14252	1909	25	NY
XU8DX	14165	1133	1	NH
YI1BGD	14181	0035	28	PA
YJ8RN	14216	1030	2	GA
ZS9A	14180	1536	22	CA

17 Meter CW

FH5EJ	18082	1815	1	CT
FP5DX	18077	1330	23	VA
HFØPOL	18068	2222	3	PA
LU1ZA	18078	0212	2	PA
ST4/WZ6C	18074	2222	3	PA

17 Meter SSB

FH8CB	18145	1818	30	CT
TJ1MR	18143	2355	20	VA

15 Meter CW

1Z9D	21016	2301	19	MD
3B9FR	21030	1640	22	NB
3C1EA	21035	2250	29	GA
4KØADS	21026	0224	28	UT
4K4POL	21014	2335	27	FL
4K4QQ	21025	0359	22	CA
7Q7LA	21010	2219	27	MN
7X2CR	21005	1808	22	NH
9V1YC	21014	1731	22	NH
9X5HG	21061	2336	22	CA
FR5DD *	21017	0541	5	CA
JT1BR	21036	0100	5	PA
JT1BR	21017	1323	28	NH
JT1BS	21018	0003	27	WI
JT1CD	21003	0125	24	NH
JT1KAA	21009	0127	26	NJ
RVØYF	21006	0109	28	NH
UA8TAA	21012	0146	4	CA
UG6GAW	21009	1409	28	NB
VQ9TB	21019	2049	30	GA
Z24JS *	21025	0532	5	CA
ZD8LII	21020	2256	3	MN

15 Meter SSB

5NØMRD	21288	2151	20	MD
5U7NU	21240	2350	1	GA
7Z1AB	21254	2100	25	FL
9L1US	21327	0050	4	GA
9M6ET	21222	2345	30	CT
9M6HS	21211	1338	21	MD
9X5HG	21341	0148	27	GA
9X5HG	21308	2100	21	CT
AP2JZB	21334	1205	20	VT
BY1QH	21280	0024	28	PA
FP5DX	21211	2057	22	CA
HFØPOL	21277	2130	30	GA
HKØOEP	21299	0007	3	GA
JT1BS	21231	0037	25	PA
JT1CO	21289	2332	29	WV
OD5SK	21271	1424	22	NJ
S92LB	21224	2033	28	NH
T5RR	21230	2010	24	MD
TU2UI	21265	2357	24	PA
UL7DBD	21265	0235	30	CA
VQ9TB	21248	2229	24	MA
XT2BW	21240	2340	1	GA
ZD7CW	21335	2247	18	NH
ZD8BOB	21247	2220	20	CT
ZD8Z	21259	0033	30	VA

12 Meters

7Q7JM	24965	2107	28	VA
9Q5PL	24932	2113	26	VA
AH3C	24900	1810	30	VA
EA6VI	24972	1152	30	VA
FP5DX	24896	1545	23	VA
KG4DD	24938	1345	30	VA
RVØYF	24899	0106	6	CA
RVØYF	24901	1315	1	CT
TL8UB	24945	1230	22	VA
UI8QU	24906	1358	30	VA
VP5P	24905	2330	26	VA
VS6DG	24895	0100	6	CA

10 Meter CW

3B8FQ	28010	1915	26	UT
3B9FR	28025	1227	2	GA
3DAØBK	28028	1348	29	MN
4KØADS	28020	0033	1	CA
6W1QB	28025	2037	30	UT
7Q7KG	28025	1425	29	UT
7X2AX	28019	1732	29	PA
9J2AA	28042	1900	26	UT
A41JV	28012	1400	29	MN
AH3C	28028	2320	30	GA
BV2DA	28012	2317	26	UT
BY4RB	28026	0120	3	GA
EA8PP	28017	2005	27	UT
FH5EJ	28020	1528	25	IN
FKØBO	28027	2026	30	UT
HFØPOL	28004	1435	30	NH
J28HE	28007	1111	5	FL
J28NU	28039	1522	29	PA
RI1OA	28020	1325	1	NH
TA1AZ	28021	1650	28	CA
TF3CW	28021	1723	28	CO
TR8BY	28011	0705	24	NY
TR8GL	28021	2053	30	UT
TU2CH	28025	1647	22	NY
UG6GAW	28003	0820	23	NY
UG6JJ	28016	1503	27	OH
VQ9AT	28019	1458	5	FL
VU2PCD	28006	1430	28	MA
Y9ØANT	28009	1450	25	NH
ZC4CC	28017	1617	24	NY
ZD8CUE	28042	1340	28	NB
ZD8LII	28028	1226	28	NH
ZD8Z	28036	1758	29	GA
ZL7TZ	28026	2112	29	NH

10 Meter SSB

5V7RF	28434	2136	30	CA
7P8CI	28500	0831	23	NY
7P8EB	28436	1820	29	CA
7Q7JM	28493	1452	30	MN
9J2BO	28472	1447	22	NY
9J2FR	28507	1908	29	WI
9L1US	28504	1612	23	NY
A47RS	28325	1412	29	WV
A61AD	28455	1255	20	IA
A71CD	28504	1228	30	VA
A92EV	28406	0905	27	NY
AP2JZB	28470	1515	23	NY
C21DX	28487	2250	27	ME
EA9IB	28449	1836	30	CA
FP5DX	28500	2022	20	CA
FR5CN	28395	1335	22	IL
FR5DX	28502	1050	26	NY
FR5DX	28495	1945	30	PA
FT5XA	28443	1220	26	NJ
FT5XH	28440	1126	1	NH
HV3SJ	28498	1250	25	IA
J5CVF	28479	2310	26	ME
KHØAC	28457	0825	23	NY
KHØAC	28487	2230	21	ME
OD5SK	28530	1211	26	FL
OD5ZY	28310	1525	29	PA
OY9JD	28488	1535	22	NY
PZ1AR	28470	2011	23	CA
SØ1A	28502	1809	20	ME
SV5TS	28523	1536	22	NH
TL8WD	28550	0900	23	NY
TR8GL	28475	1431	17	NH
TR8GL	28450	2105	30	GA
TR8JH	28411	2057	24	MA
UAØFF	28463	2230	1	VA
UD7ØGF	28045	1619	29	WV
UG6JJ	28555	1340	27	NY
V51SW	28545	1942	30	MN
VK6KAJ *	28490	1200	23	IA
VQ9FM	28358	1622	24	NH
VU2GDG	28496	1630	30	VA
XU8DX	28475	0035	23	IA
ZC4BOB	28460	1230	23	ME
ZC4ESB	28489	1612	22	NY
ZC4OG	28485	1210	27	ME
ZD7VC	28469	1400	24	MD
ZD8BOB	28454	2113	24	PA
ZD8Z	28519	1940	30	MN
ZK3KY	28478	0100	4	GA
ZS9A	28610	1441	23	GA

6 Meters

VK4APG	50110	0331	30	CA

The DX Bulletin

P.O. Box 50
Fulton, CA 95439
U.S.A.

FIRST CLASS MAIL

First Class
U.S. Postage Paid
Santa Rosa, CA
Permit No. 550

Copyright The DX Bulletin. The DX Bulletin (ISSN 0279-8077) is published fifty times per year at P.O. Box 50, Fulton CA 95439. Telephone (707) 523-1001. Fax: (707) 523-1001. CompuServe 75755,737. One-year subscription rates are $29 Second Class Mail, $38 First Class Mail, US$50 Foreign Airmail. Second Class postage paid at Santa Rosa CA. POSTMASTER: Send address changes to above address.

Calendar

Issue 559 - October 12, 1990

(Changes and hot info in **boldface**.)

Armenia - UG	UG6GAW 21010 1500Z	I558
Ascension - ZD8	ZD8LII 28025±/1230Z 15M CW 23Z	
	ZD8Z 28036/18Z 28515/20Z	I559
Asiatic RSFSR	UAØXAO 3504 1330Z	I558
	4K4POL 15M CW 2330Z	I559
	UAØFF 28460 2230Z	I559
Bahamas - C6	WA2ICE/C6A Oct. 6-13	I555
Belau - KC6	by VE3s Oct. 9-16	I556
Benin - TY	TY1DX Oct. 25-Nov. 3	I559
Cape Verde - D4	D44BC 14175± 0630Z	I559
Ceuta & Melilla - EA9	EA9TY 18071 1900Z	I558
Chagos - VQ	VQ9FM 28375± 1620Z	I559
Cyprus - 5B	by GØHTK to Dec. 4	I558
Djibouti - J2	J28NU 10M CW/1730Z, 14012/0330Z	
Easter Island - CEØ	CEØFFD 28010 0000Z	I558
Equatorial Guinea	3C1EA 20M CW 04-0700Z	I559
Gabon - TR	TR8BY 28020/11Z, 20M CW/03Z	I558
	TR8GL 28460± 1430Z	I559
Guinea-Bissau - J5	J5CVF 14160 2230Z Tuesday	I559
Guyana - 8R	8R1RBF 28555 2000Z	I558
India - VU	VU2TEC 14017 1200Z	I558
Ivory Coast - TU	TU2PA 28440 1700Z	I558
Jan Mayen - JX	JX7DFA Oct. 5-1991, CW	I557
Johnston Island - KH3	AH3C 28025/22Z 14026/03,14Z	I556
Jordan - JY	JY9SR 18075/0130Z, 14035/0130Z	I559
Kampuchea - XU	XU8DX 14175± 1130Z	I559
Kerguelen - FT-X	FT5XA 28440/1230Z 14006/03Z	I559
	FT4XG 28480 1200Z	I558
Lesotho - 7P	7P8EB 28436 1900Z	I559
Liechtenstein - HBØ	HBØ/HB9NL to Oct. 20	I555
Malawi - 7Q	7Q7RM 28028/18Z 28480±/2030Z	I559
	7Q7LA 14010 1400Z	I558
Malaysia - 9M	9M2AX 14026 1045Z	I558
Maldives - 8Q	by I3MXN Oct. 10-20	I558
	by HB9DCO Oct. 15-Nov. 5	I558
Malpelo - HKØ	HKØTU Nov. 3-7	I558
Malta - 9H	9H1XX Sept. 23-Oct. 21	I552
	by Liverpool ARS Oct. 3-17	I557
Marshall Islands - V7	by VE3s Oct. 31-Nov. 4	I556
Mauritius - 3B	3B8CF 10105 0240Z, 1300Z	I558
	3B8CF 18076/03Z 14035/12Z	I559
Mayotte - FH	FH5EJ 28019 16-1900Z	I559
Micronesia - V6	by VE3s Oct. 16-21, 24-31	I556
Mongolia - JT	JT1CD 21005± 0130Z	I559
	JT1CO 21280± 2330Z	I559
	JT1BS 21225± 0030Z	**I559**
	JT1KAA 21009 0130Z	**I559**
Nepal - 9N	**9N1MM 14179 0130Z**	**I559**
New Caledonia - FK	FK8FG 20M CW 1000Z	I558
Nicaragua - YN	SMØOIG/YN 24895/14Z **14007/2330Z**	
Oblast 174 - UA8T	**UA8TAA 21010± 0145Z**	**I559**
Oman - A4	A41JV **14013 0030Z**	**I559**
	A47RS 10M SSB 1400Z	**I559**
Papua-New Guinea	**P29PL 14005 10-1400Z**	**I559**
Qatar - A7	**A71CD 28505 1230Z**	**I559**
Reunion Island - FR	FR5DX **3791/0030Z 28495/11-19Z**	
Rodriguez Island - 3B9	3B9FR 14030/12Z 21010/17-19Z	I558
Romania - YO	**YO3CD 10103 0000Z**	**I559**
Rotuma - 3D	3D2XV by VK2BCH in Nov.	I557
Rwanda - 9X	9X5HG 15M CW and SSB 23-0100Z	
St.Pierre & Miquelon	FP5DX 28495 1530Z	I558
San Andreas - HKØ	**HKØOEP 21295 0000Z**	**I559**
Saudi Arabia - HZ	**7Z1AB 21275± 2100Z**	**I559**
Sierra Leone - 9L	9L1US **28490± 1600Z**	**I559**
Singapore - 9V	9V1JY 14027 1030+Z	I558
Solomon Islands - H4	H44AP 20M SSB 1100Z	I558
South Sandwich - VP8	Nov. 20-Dec. 13 VP8SSI	I545
South Shetlands	**HFØPOL 14222± 01-0400Z**	**I559**
Sovereign Bases - ZC4	**ZC4HMS in October**	**I556**
Sri Lanka - 4S	4S7CF 14004 0000Z, 1100Z	I559
Sudan - ST	WZ6C/ST4 21020 2040Z	I558
Suriname - PZ	PZ1DY 20M CW 1030Z	I558
Taiwan - BV	**BV2TA 14005 1130Z**	**I559**
Thailand - HS	**HSØAIT/HSØAC Oct. 4-20**	**I553**
Tokelau - ZK3	**ZK3KY by 5W1HM now**	**I557**
Tonga - A3	**by VK2BCH on SSB now**	**I558**
Turkey - TA	**TA2AO 10102 0300Z**	**I559**
United Arab Emirates	A61AD 14190±, 28450/1230Z	I558
Western Kiribati - T3Ø	by 5W1HM after Tokelau	I558
Zaire - 9Q	9Q5TE 14191 0500Z	I558
Zambia - 9J	9J2FR 28515± 1900Z	I558
	9J2AA 28035± 1900Z	**I559**
Zone 29	VK6HD 10101 2200Z	I558

DX Gatherings and Contests

Oct. 13-14	VK-ZL-Oceania CW Test	I557
Oct. 20-21	Jamboree On The Air	QST
Oct. 27-28	CQWW SSB Contest	CQ
Nov. 10-11	European RTTY Contest	QST
Nov. 10	New England DX Convention	I559